

XP-002264872

AN - 1975-57249W [35]

A - [001] 012 03- 034 041 046 047 048 055 061 062 066 231 232 233 239 252
331 357 369 371 381 415 428 429 435 437 443 447 477 497 516 521 523
541 547 551 556 560 566 567 573 597 688

CPY - LECO-N

DC - A32

FS - CPI

IC - B29F0/01

MC - A11-A02 A11-B07A

PA - (LECO-N) LECO INDS LTD

PN - CA972511 A 19750812 DW197535 000pp

PR - CA19730179908 19730829

XIC - B29F-000/01

AB - CA-972511 Plastics tube is extruded from a die and blown by internal pressure. A first cooling device is provided adjacent the die, an annealing device adjacent the first cooling device and a second cooling device adjacent the annealing device. The device is used for the prod. of polyethylene film. Produces film which has excellent haze and gloss percentages, good tensile strength, secant modulus and impact strength and a shrink characteristics which is more uniform in the machine to transverse directions.

IW - BLOW FILM TUBE PRODUCE COOLING ANNEAL SYSTEM ADJACENT DIE

IKW - BLOW FILM TUBE PRODUCE COOLING ANNEAL SYSTEM ADJACENT DIE

NC - 001

OPD - 1973-08-29

ORD - 1975-08-12

PAW - (LECO-N) LECO INDS LTD

TI - Blown film tube production - with cooling and annealing system adjacent the die